

17. (currently amended): A display device as claimed in Claim ~~[[1]]~~ 10 such that after the laser has been incident upon a picture element, the light-emitting region continues to emit light for a period proportional to a frame period.
18. (currently amended): A display device as claimed in Claim ~~[[1]]~~ 10 whereby feedback of light from the light emitting ~~diode-region~~ to the ~~photocell-photosensitive region~~ sustains the light emitting ~~diode-region~~ output, for each picture frame.
19. (currently amended): A display device as claimed in Claim ~~[[1]]~~ 10 whereby the electric field is turned off at the end of each picture frame.
20. (currently amended): A display device as claimed in Claim ~~[[1]]~~ 10 whereby the electric field is grounded at the end of each picture frame.
21. (currently amended): A display device as claimed in Claim ~~[[1]]~~ 10 whereby a capacitance in the device sustains the light emitting ~~diode-region~~ output, after the laser beam has stopped scanning each picture element, for each picture frame.
22. (new): A display device as claimed in Claim 14 such that the light-emitting region is coated with an alternating pattern of red, green, and blue phosphors such that the light emitted by the light-emitting region is retransmitted by the phosphors to form a color display.
23. (new): A display device as claimed in Claim 10 whereby the laser causes a voltage barrier to be changed thereby causing a large number of carriers to flow into the light-emitting region